

Surface Area Of A Hemisphere

Sphere A sphere (from Ancient Greek σφαῖρα (sphaîra) 'ball') is a surface analogous to the circle, a curve. In solid geometry, a sphere is the set of points that

Low-pressure area high-pressure areas are associated with lighter winds and clear skies. Winds circle anti-clockwise around lows in the northern hemisphere, and clockwise

Trade winds blow from east to west just above the equator. The winds pull surface water with them, creating currents, which

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flow westward due to the Coriolis effect. The currents...
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Southern Hemisphere More than. 7% of Earth's land. Its surface is 80. 7% water in the Northern Hemisphere, and it contains 32. Islands in Oceania. 9% water, compared with 60
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Due to Earth's axial tilt of 23.439281° , there is a seasonal variation in the lengths of the day and night. There is also a seasonal variation in temperatures, which lags the variation in day and night. Conventionally, winter in the Northern Hemisphere is taken as the period from the December solstice (typically December 21 UTC) to the March equinox (typically March 20 UTC), while summer is taken as the period from the June solstice through to the September equinox (typically on 23 September UTC). The dates vary each year due to the difference between the calendar year and the astronomical year. Within the

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Northern Hemisphere, oceanic currents can change the weather patterns that affect many factors within the north coast. Such events include El Niño–Southern Oscillation. fd49ce4c7b

Northern Hemisphere For other planets in the Solar System, north is defined as being in the same celestial hemisphere relative to the invariable plane the Solar System as Earth's North Pole. Northern Hemisphere. Conversely, air rising from the northern surface of the Earth (creating a region of low pressure) tends to draw air toward it in a counterclockwise The Northern Hemisphere is the half of Earth that is north of the equator fd49ce4c7b

Surface area The surface area (symbol A) of a solid object is a measure of the total area that the surface of the object occupies. The mathematical definition of surface fd49ce4c7b

Western Hemisphere and a large part of Antarctica. The center

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of the Western Hemisphere on the surface of the Earth is in the Pacific Ocean, at the intersection of the 90th

Cerebral hemisphere left and right hemispheres, but the hemispheres remain united by the corpus callosum, a large bundle of nerve fibers in the middle of the brain whose

Land and water hemispheres The land hemisphere and water hemisphere are the hemispheres of Earth containing the largest possible total areas of land and ocean, respectively. By

Geographical hemispheres are primarily split by latitudinal (north-south) and longitudinal (east-west) markers:

Hemispheres of Earth Hemispheres can be divided geographically or culturally, or based on religion or prominent geographic features. In geography and cartography, hemispheres

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of Earth are any division of the globe into two equal halves (hemispheres), typically divided into northern In geography and cartography, hemispheres of Earth are any division of the globe into two equal halves (hemispheres), typically divided into northern and southern halves by the Equator and into western and eastern halves by the Prime meridian. Use of these divisions is applied when studying Earth's geographic distribution, cultural differences, and other geographic, demographic and socioeconomic features fd49ce4c7b

== Geographical hemispheres == fd49ce4c7b

Ocean surface topography Ocean surface topography is also used to understand how the ocean moves heat around the globe, a critical. hemisphere and "hills" in the southern hemisphere fd49ce4c7b

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